	Approved For Release 01/07	7/28 : CIA-RDP69B00041R00 10000001-9	
7	INIT ACT INFO	TOP SECRET	25X1A
	CHIEF YY- V	OXCART 424-67	
	D/CHIEF	27 May 1967	25X1A
	OPS /	Gop7	
	PLANS		
	HOLD FOR MEMORANDUM FOR:	Deputy Director for Science and Technology	.*
_	FILE SUBJECT:	Third A-12 Deployment	
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This memorandum is for information only.

2. On 26 May 1967, the third deploying A-12 aircraft

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enroute to Kadena AB, made a precautionary from

pilot option landing at Wake Island.

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3. Project pilot,

in A-12

The OXCART 25X1A aircraft (No. #129) as scheduled at 1740Z (1040 PDT). vehicle successfully accomplished a top-off refueling in the

25X1A

special operating area, checked out satisfactorily and continued on the deployment route. The first and second enroute air refuelings were successfully accomplished without any apparent difficulty. Prior to accomplishing the third scheduled refueling over Wake, the pilot experienced an Inertial Navigation System problem (yet undefined) and communication difficulties and, under the circumstances, he elected to implement a pilot option to make a

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at Wake without incident and emergency recovery procedures were implemented immediately by the prepositioned Project team sited at Wake for contingency emergency purposes. The aircraft landed at approximately 2203Z (1803 EDT) after an enroute time of four hours and twenty-three for a distance of the standard was 1070 knots (1235 MPH).

- 4. Post-mission landing reports note the pilot's physical and psychological condition as excellent. The in-place Wake support team took immediate action to insure safety of the pilot and the security of the aircraft.
- 5. Pending further advisories from the Kadena recovery team at Wake, it is presently planned to launch the OXCART

 A-12 aircraft from Wake Island on 27 May to complete the deployment flight to Kadena.

25X1A

JOHN PARANGOSKY
Acting Director of Special Activities

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